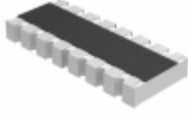
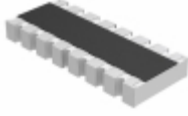
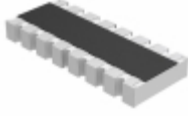
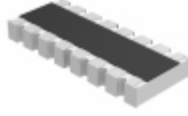
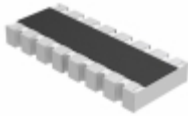

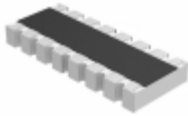
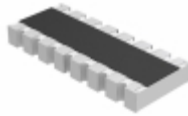
	<b>MNR18E0APJ103</b>	
	<b>Hersteller-Teilenummer:</b>	MNR18E0APJ103
	<b>Hersteller / Marke:</b>	LAPIS Semiconductor
	<b>Teil der Beschreibung:</b>	RES ARRAY 8 RES 10K OHM 1506
	<b>Datenblätter:</b>	 <a href="#">MNR18E0APJ103.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	<b>Lagerzustand:</b>	New original, 1282 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	MNR18E0APJ103
Hersteller	LAPIS Semiconductor
Beschreibung	RES ARRAY 8 RES 10K OHM 1506
Kategorie	<a href="#">Widerstände</a> > <a href="#">Widerstandsnetzwerke, Arrays</a>
Teilstatus	1282 pcs Stock
Serie	MNR
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Größe / Dimension	0.150" L x 0.063" W (3.80mm x 1.60mm)
Höhe - eingesteckt (max)	0.022" (0.55mm)
Toleranz	±5%
Anwendungen	Automotive AEC-Q200
Verpackung / Gehäuse	1506, Convex, Long Side Terminals
Schaltungstyp	Isolated
Temperaturkoeffizient	±200ppm/°C
Supplier Device-Gehäuse	-
Anzahl der Pins	16
Widerstand (Ohm)	10k
Anzahl der Widerstände	8
Leistung pro Element	62.5mW
Verpackung	Tape & Reel (TR)
































MNR18E0APJ103 ist neu im Original, Suche MNR18E0APJ103 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MNR18E0APJ103 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage MNR18E0APJ103: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MNR18E0APJ102</b> LAPIS Semiconductor RES ARRAY 8 RES 1K OHM 1506</p>	 <p><b>MNR18E0APJ100</b> LAPIS Semiconductor RES ARRAY 8 RES 10 OHM 1506</p>	 <p><b>MNR18E0APJ121</b> LAPIS Semiconductor RES ARRAY 8 RES 120 OHM 1506</p>	 <p><b>MNR18E0APJ104</b> LAPIS Semiconductor RES ARRAY 8 RES 100K OHM 1506</p>
 <p><b>MNR18E0APJ120</b> LAPIS Semiconductor RES ARRAY 8 RES 12 OHM 1506</p>	 <p><b>MNR18E0APJ000</b> ROHM MNR18E0APJ000 ROHM</p>	 <p><b>MNR18E0APJ101</b> LAPIS Semiconductor RES ARRAY 8 RES 100 OHM 1506</p>	 <p><b>MNR18E0APJ105</b> LAPIS Semiconductor RES ARRAY 8 RES 1M OHM 1506</p>

### heiße Teile

Mehr

 DMG4511SK4-13	 DS36C278TMX	 GRM0335C1E360JD01D	 H11L2SVM	 HSMQ-C190
 IRL2705	 JM38510/11103BEA	 LM2750LDX-5.0	 LMK212C106MG-T	 MNR02MOAJ101-100R
 MNR02MOAJ223-22K	 MNR04M0ABJ471-470R	 MNR04M0ABJ473-47K	 MNR04M0APJ102	 MNR04MOABJ102
 MNR04MOABJ330	 MNR14E0ABJ000	 MNR14E0ABJ103	 MNR14E0ABJ330	 MNR14E0ABJ472
 MNR14E0ABJ473	 MNR14E0APJ221	 MNR14E0APJ750	 MNR18E0APJ000	 MNR18E0APJ150
 MNR18E0APJ430	 MNR18E0APJ680	 MNR34J5ABJ101	 MNR34J5ABJ103	 MNR34J5ABJ111-110R
 MNR34J5ABJ121	 MNR34J5ABJ151-150R	 MNR34J5ABJ202	 MNR34J5ABJ330	 MNR34J5ABJ470
 MNR34J5ABJ510-51R	 MNR34J5ABJ562	 MNR34J5ABJ681	 MNR34J5ABJ682-6.8K	 MNR34J5AJ220-22R
 MNR34J5AJ330-33R	 MNR34J5AJ331-330R	 MNRP40045CTL	 NT6812KG-20026M	 RBZ400H065VD0GV2
 SAFSE1G96KDOTOOR12	 SI3230M-FM	 SS2P4HM3/84A	 TMK107B7105MA-T	 TPS7201QPW

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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